IX. 24. 1905. East coast of Hood. Warm, southerly wind. 6 to 9 A.M.

IX. 25. 1905. Gardner Bay, Hood. 7 to 9 A.M. Warm, clear, light SSE wind. Hood lies 27 miles from Chathams and is the southernmost island of the group. It is 640 ft. high. It seems to be covered with brush wood and tree cactus. The brush is very open and easy to penetrate. Goats are common. The land lies in ridges, while the country in between these ridges has a scant soil and is tolerably smooth.

Gardner Bay, Hood.
IX. 26. 1905. Warm; SSE wind; light shower in morning.

IX. 27. 1905. Gardner Bay, Hood. Warm, clear, windy.

IX. 28. 1905. Gardner (H). Conditions same as yesterday.

IX. 29. 1905. Gardner (H). Moderate temperature; southerly wind; somewhat overcast; tide high. 74°5.

IX. 30. 1905. Gardner (H) Warm; fairly clear; windy; low tide. 74° F.

X. 1. 1905. Gardner Bay, Hood. Strong southerly wind; slight shower; moderate temperature. 77° F.

~~X. 2. 1905.~~ X. 2. 1905. Gardner Bay, Hood. Temperature at noon 72°; strong southerly wind; slight showers.

X. 3. 1905. Vicinity Charles. Moderate temperature; southerly wind; overcast.

X. 4. 1905. P.O. Bay, Charles. Warm; overcast in morning; light wind. Hood, Gardner (H), Gardner (C), and Champion had only one region: arid tropical. Birds were pretty well distributed over the islands.

X. 5. 1905. Cormorant Bay, Charles. Warm; overcast; light wind; a.m. The pond is about 10 acres in extent. On the east side the shore is very rocky and steep. On the west side it is bordered with mangrove trees, and the beach is low, with a few rocks towards the southern end. It is about a foot deep in the deepest part, and the bottom

consists of soft, reddish mud.
X.6.1905. P.O. Bay. Charles. Warm; overcast; light wind. Dworked inland about a mile. The country was rolling hills covered with a sparse brush and a few leafless trees. Near a dry creek the trees and brush were quite green.
X.7.1905. B.B.R., Charles. Warm; light wind; somewhat overcast. From sea level to about 650 ft. spiny bushes, cactus, and brush are the rule. From 650 to 1150 ft. trees become abundant. Two other zones occur on this side of the main mountain: one from 1150 ft. to about 1500 ft. consisting of scraggly brush, one from 1500 ft. to the summit — 1750 ft. — which is almost bald. These zones can be seen distinctly from the vessel.
X.8.1905. B.B.R., Charles. Warm; somewhat overcast.
X.9.1905. Central Charles. Moderate temperature; drizzly. The central part of the island is well-wooded and has two springs.
X.10.1905. B.B.R., Charles. Warm; overcast; light winds.
X.11.1905. B.B.R., Charles. Drizzly in hills in morning; clears later; warm; brisk southerly wind.
X.12.1905. B.B.R., Charles. Warm; overcast; light wind.
X.13.1905. Charles to Chatham. Warm; somewhat overcast.
X.14.1905. 5 mi. N. of Chatham. Warm; somewhat overcast; calm in a.m.
X.15.1905. Porto Chico to El Progreso, Chatham. Moderate temperature; drizzling; light wind.
X.16.1905. Vicinity Porto Chico, Chatham. Drizzling; moderate temperature; light wind.
X.17.1905. Vicinity Porto Chico, Chatham. Moderate temperature; a.m. slight drizzle; overcast, clearing towards noon.
X.18.1905. Porto Chico, Chatham. Warm; strong wind; somewhat overcast.

X.19.1905. Off Barrington. Southerly wind; overcast; slight showers; moderate temperature.

X.20.1905. Off Barrington. Early morning; moderate temperature; southerly wind. NE Barrington. 9 a.m. to 12 M. warm; southerly wind; overcast. I worked about a mile towards the south side of the island. The country was quite dry, but showed signs of recent rain. Cactus (Opuntia) abundant, low brush and a number of low, leafless trees.

X.21.1905. Barrington. Warm; quite clear; windy.

X.22.1905. Barrington (NE corner) Warm; somewhat overcast; windy.

X.23.1905. Barrington. Warm; clear; windy. Went about a mile south and then as far west. The country is barren and all in the arid life zone.

X.24.1905. Barrington. A.M.; warm; somewhat overcast; southerly wind.

X.25.1905. SE Indefatigable. Warm; overcast; light wind. Near the beach there are mangrove swamps and some holes with fresh water. The country from there up about three miles is dry and covered with brush and cactus. The incline is slight. I ascended a hill but found no birds on top of it.

X.26.1905. SE Indefatigable. Moderate temperature; occasional drizzle; southerly wind.

X.27.1905. SE Indefatigable. Forenoon; warm; windy; overcast.

X.28.1905. SE Indefatigable. Moderate temperature; forenoon; overcast; southerly wind. I worked close to the beach in a thickly wooded place, bounded on two by an open

space containing a few fresh waterponds and a grove of mangroves; and one ~~de~~ third side by the ocean, and on the 4th by the dry, brushy country. Everything in this space was quite green and rank.

X. 29. 1905. Indefatigable to Albemarle. Warm; somewhat overcast; light winds.

X. 30. 1905. Brattle. Warm; somwhat overcast; light wind. The island is semicircular in form; about twenty-five feet wide at the top; perhaps a hundred yards at the bottom, and covered with a scanty brush.

X. 31. 1905. Villamil, Albemarle. Warm; clear; southerly wind; early afternoon. I worked in a mangrove swamp close to shore; there were several species of trees and brush and cactus. There were occasional open spaces of black lava and the country behind consisted of it. Holes containing brackish water were fregrent.

XI. 1, 1905. Villamil, Albemarle. Warm; short drizzle; forenoon; southerly wind. I worked along the coast to the westward. The country was low, level, and sandy, with occasional clumps of trees, mangrove swamps, and lagoons.

XI. 2. 1905. Villamil, Albemarle, conditions and region worked, the same as yesterday.

XI. 3. 1905. Villamil, Albemarle. Forenoon, warm; somewhat overcast; southerly wind; I worked about 3/4 mile north of the beach in an enclosed section which consisted of occasional clearings containing bananas, papayas, melons, etc. The remainder of the region was occupied by ponds, groves of trees, and rough lava country covered with

cactus and brush. About the cultivated portion and ponds was where I worked the most.

XI. 6. 1905. Puerta de la Aguada, Indefatigable. Raining in morning; light wind; moderate temperature.

XI. 6. 1905. Puerta de la Aguada, Indefatigable. Moderate temperature; drizzling; light winds. The shores are fringed with mangroves. There are a few lagoons in back of them. Back of these the country is low and made up of rough lava with a thick brush and lots of cactus. There were little pools of water in the rocks from the drizzle.

XI. 7. 1905. Puerta de la Aguadas, Indefatigable. Moderate temperature; overcast; drizzle; southerly winds

XI. 8, 9, 10. 1905. S. Indefatigable. We started from the shore and went inland about 8 miles in a straight line to an elevation of 700 feet. About a mile inland there is a ledge which runs along parallel to the shore of the bay. The top of this is about 75 feet above sea level. Up to this the country is rough lava with a thick growth of brush and cactus. From this up the country gradually changes. At 350 feet the cactus drops out. Trees are becoming taller; ferns and vines begin to appear. From here on things get constantly thicker and larger. Rocks are gradually disappearing. At 500 feet the brush is very thick and morning glories are common, growing over bushes and trunks just as on Cocos Island. From 550 or 575 feet up nettles displace morning glories. The country is very

damp and rich. At about 1300 feet another zone begins which appears brown and treeless. At about 350 feet the arid begins to fade graidually into the humid, which in turn fades into the very humid. It was drizzling most of the time in the humid belt. Temperature moderate.

XI. 11. 1905. Puerta de la Aguada, Indefatigable. Overcast; occasional showers; southerly wind.

XI. 12. 1905. Puerta de la Aguada, Indefatigable. Overcast; moderate temperature; southerly wind.

XI. 13, 14, 1905. S. Indefatigable. Smade another trip to the mountains over the same route as traveled on the 8th, 9th, and 10th. The weather was fine all the time. Clear; warm; southerly wind.

XI. 15. 1905. Puerta di la Aguada, Indefatigable. Warm; clear; southerly wind; afternoon.

XI. 16. 1905. Puerta de la Aguada, Indefatigable. Warm; fairly clear; southerly wind; forenoon. I worked around lagoons and back a ways into the rough arid country.

XI. 17. 1905. Puerta de la Aguada to East Indefatigable near Gordon Rocks. Warm; southerly wind; fairly clear.

XI. 18. 1905. Indefatigable, near Gordon Rocks. Warm; clear; southerly wind. The country here is very barren, supporting only a scanty vegetation. Cacti are scarce. The country is low and slopes very gradually towards the mountains which are several miles away.

XI. 19. 1905. Indefatigable, near Gordon Rocks. Warm; brisk southerly wind; somewhat overcast.

XI. 20. 1905. N. Indefatigable. Warm; somewhat overcast; southerly wind.

XI. 21. 1905. S. Seymour. Warm; southerly wind; fairly clear. The island is low, probably not rising above 100 feet elevation. It is covered with a sparse growth of brush and cactus, and low leafless trees. Goats are common.

XI. 22. 1905. S. Seymour. Warm; fairly clear; southerly wind. I got over a good part of the northern end of the island.

XI. 23. 1905. Daphne. Warm; clear; SE wind; forenoon. Daphne is very similar to Brattle, except that the crater is complete. Cactus and small trees grow here.

XI. 24. 1905. Indefatigable, opposite Daphne. Warm; fairly clear; wind variable.

XI. 25. 1905. Indefatigable, opposite Daphne. Warm; wind variable; forenoon; somewhat overcast.

XI. 26. 1905. Indefatigable, opposite Daphne. Warm; wind variable; somewhat overcast;

XI. 27. 1905. Indefatigable to Daphne and return. Warm; wind variable; somewhat overcast.

XI. 28. 1905. Indefatigable, opposite Daphne. Warm; wind variable; somewhat overcast.

XI. 29. 1905. Indefatigable to S. Seymour. Warm; quite clear; wind variable.

XI. 30. 1905. Indefatigable, opposite Daphne. Warm; wind variable; somewhat overcast.

XII. 1. 1905. Indefatigable to Duncan. Moderate temperature; wind variable; brisk southeasterly wind in afternoon.

XII. 2. 1905. Duncan. Moderate temperature; brisk southeasterly wind; fairly clear. The island is 1275 feet high and

can all be placed in the arid region. There is a crater about 400 feet deep and ½ mile wide which I did not go into. I worked on the north side of the island. The country consisted of rough lava with a sparse covering of brush and a few cacti.

XII. 3. 1905. Duncan. Moderate temperature; brisk southeasterly wind; clear; quite a heavy dew in night.

XII. 4. 1905. Duncan. Moderate temperature; brisk southeasterly wind; clear.

XII. 5. 1905. Duncan. Moderate temperature; brisk southeasterly wind; clear. I went up to the south crater, the floor of which has an elevation of about 850 feet. The vegetation consists of sedges and brush. There are occasional open spaces.

XII. 6. 1905. Duncan. Moderate temperature; brisk southeasterly wind; clear. The last anchorage we were at on Indefatigable Bay so in the lee of the island that there would be very little wind throughout the day, while outside the southeast trade was blowing steadily. This can be seen very plainly from high up on Duncan.

XII. 7. 1905. Duncan. Conditions same as yesterday. Forenoon.

XII. 8. 1905. Duncan. Moderate temperature; brisk southeasterly wind; clear.

XII. 9. 1905. Duncan. Conditions same as yesterday. Light shower during night.

XII. 10. 1905. Duncan. Conditions same as yesterday.

XII. 11. 1905. Duncan. Moderate temperature; overcast; light shower while in south crater; wind less brisk.

XII. 20. 1905. Jamaica. Overcast; [illegible]

and dried considerably. In the afternoon it cleared and was quite warm. The plain was heavily [illegible] with Cranesbill, having great numbers of Ranunculus. The undergrowth, however, was largely composed of Ranunculus, Geranium, Potentilla, Polygonum, Epilobium, Gentiana, Veronica, Gnaphalium, Senecio, Taraxacum, Hieracium, Cerastium, Stellaria, Viola, Trifolium, Lotus, Rumex, Plantago, Carex, Juncus, Luzula, Poa, Festuca, Agrostis, Deschampsia, Danthonia, Hordeum, Elymus, Lolium, Phleum, Alopecurus, Anthoxanthum, Holcus, Aira, Briza, Bromus, Cynosurus, Dactylis, Glyceria, Eleocharis, Scirpus, Isolepis, Uncinia, Gahnia, Cyperus, Schoenus, Gleichenia, Blechnum, Asplenium, Polystichum, Lastrea, Pteridium, Hymenophyllum, Lycopodium, Phyllocladus, Podocarpus, Dacrydium, Libocedrus, Fuscospora, Nothofagus, Coprosma, Pittosporum, Aristotelia, Melicytus, Hoheria, Plagianthus, Gaultheria, Epacris, Dracophyllum, Myrsine, Veronica, Olearia, Celmisia, Gnaphalium, Senecio, Cotula, Raoulia, Helichrysum, Ozothamnus, Wahlenbergia, Pratia, Lobelia, Gentiana, Euphrasia, Mimulus, Plantago, Rubus, Acaena, Ranunculus, Caltha, Drosera, Epilobium, Aciphylla, Anisotome, Hydrocotyle, Apium, Oreomyrrhis, Pimelea, Daphne, Urtica, Parietaria, Muehlenbeckia, Rumex, Polygonum, Geranium, Oxalis, Carmichaelia, Sophora, Clianthus, Lotus, Trifolium, Vicia, Hypericum, Viola, Stellaria, Cerastium, Colobanthus, Montia, Epilobium, Fuchsia, Myriophyllum, Haloragis, Gunnera, Ranunculus, Caltha, Drosera

I. 7. 1906. [illegible] Mud Creek [illegible] Gravel. [illegible]
[illegible]; [illegible] Clear.

I. 8. 1906. [illegible] Mud Creek [illegible] Gravel. Road slightly
muddy; [illegible] Clear.

I. 9. 1906. Off & Indefatigable. Moderate tem-
perature; [illegible] & [illegible]; [illegible]
light and variable.

I. 10. 1906. Off S. Indefatigable. Same as yesterday.

I. 11. 1906. Off S. Indefatigable. Same as yesterday.

I. 12. 1906. S. Indefatigable (Puerta de la Aguada). Temper-
ature; [illegible]; [illegible] & [illegible]; [illegible]
[illegible]; [illegible] & [illegible]; [illegible] [illegible]
[illegible]; [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible] [illegible]
[illegible]

temperature; snow set in early; country very wet.
I. 15, 16, 17, 18, 1906. Unsettled. Overcast and
raining considerably; mild temperature. Light winds.
Front Cupes high and flat and appearance of
We made by that "breeze" from which [illegible]
[illegible] part to be brought trees in leaves with [illegible]
Ridges and higher up 5 double into redwoods
and Much bare earth. Fire were fair trees
high up (1000 ft). Rocks and Canyons very abundant.
Elk were heard bugling and sighted. The climate
resembling that
I. 19, 20, 1906. Part of Cascades, similar to the Wilson
with big [illegible] and redwoods. Slight rain on Saturday night
Nov 24.
I. 22, 1906. Left Point Arenas, California. Winds variable,
heavy seas in afternoon; cloudy; gale to [illegible]
I. 24, 1906. Left Point Arenas, California. Winds
variable; heavy seas, moderate temperature.
I. 25, 1906. Vicinity of Point Reyes, California. Unsettled;
heavy seas; moderate temperature. Passed into and
[illegible] the Golden Gate. Proceeded [illegible] the vicinity of the
[illegible] Francisco.
I. 26, 1906. Vicinity of Point Reyes, California. Clear;
[illegible] and [illegible]. Passed into the Golden Gate
[illegible] Point Reyes [illegible] Point Arena [illegible]
[illegible] Francisco [illegible] Point Arena [illegible]
[illegible] Francisco [illegible]

[illegible]

II. 1. 1906. [illegible] Heavy rain; light wind; [illegible]

II. 3. 1906. Gardner, near Head. Warm; somewhat overcast, light showers about 9:30 A.M.; southerly wind.

II. 4. 1906. Gardner Bay, Head. Warm, clear; light wind.

II. 5. 1906. Gardner Bay, Head. Warm; warm; southerly winds; fairly overcast. Hooked along within a hundred yards of the shore towards the south. Many trees, bicycles, and there bushes are the chief vegetation.

II. 6. 1906. S. Head. Quite warm, clear; light wind.

II. 8. 1906. Vicinity of Bare Pt., Chatham. Warm; southerly wind in afternoon accompanied by rain; calm in morning. Dived up to the elevation of about 950 feet. The country was the same as the low region about Wreck Bay. Bushes are

the chief item. Cattle occur quite as but not about
so fast, and small Coyotes keep them
H. 9. 1906. Suffolk Co., Chatham, Mass; partly
clear; 2 to 5 P.M. The country here is low and
level and has quite a few marshes, one of the
size. The country is quite hilly and has a
county (cranberry) bogs, small Cranberry bogs
Cranberries, and cattle.
H. 10, 1906. Suffolk Co., Chatham; [illegible]
overcast; light showers, almost steady; wind
light and variable. Warblers without [illegible]
were; country similar to that of yesterday.
H. 11, 1906. Suffolk Co., Chatham. Mass; overcast
to clear; light winds.
H. 12, 1906. Suffolk Co. to Stage Pt., Chatham. Mass
[illegible] overcast; light showers almost steady; wind
[illegible] Stage Pt. is
high in center [illegible] with the ocean
on one side and harbor on the other. It is
about 200 feet high, the center of sand 50 feet high
grass and bushes. It is almost impossible
to walk on the sand all the way around. The vegetation
[illegible]

II. 15. 1906. Off Orleans. Warm; quite clear; southwesterly.

II. 16. 1906. Off Chatham Light. Warm; quite clear; southwesterly.

II. 17. 1906. Off Chatham Light. Warm; quite clear; southwesterly.

II. 18. 1906. 8 miles NE by E. Off Chatham. Warm; cloudy; southwesterly; rain.

II. 19. 1906. 8 miles NE by E. Off Chatham. 7:30 A.M. moderate temperature; clear; southwesterly wind.

II. 21. 1906. Wreck Bay, Chatham. Warm; windy; clear most of day. Steamer. Forgot about a Steamer a half up the road. Everything was green and quite dry. Only in two pools still Ice. Road.

III. 22. 1906. Chatham. Warm; southerly wind; pleasant most of day, rain in afternoon. Over the summit. Water plant is gravelly with clumps of ferns, bearing plants and pines. Trees have been planted quite abundantly. Off to the south I found water running through fields. Meadow country and the forest.

II. 23. 1906. Vicinity of Port Clyde, Chatham. Hot; clear; light winds. Port Clyde to Bayonne.

II. 24. 1906. Chatham to Charlie. Northerly wind, fairly clear.

II. 25. 1906. Department Hay Meadow, Kansas, early summer
[illegible] clear and cool all day. The country about looks
[illegible] parched.

II. 26. 1906. Clear, cool. Appetite and sleep about as on
[illegible] day warm; quite clear; [illegible]
[illegible] Butte to Bismarck — [illegible]

II. 27. 1906. Black Hawk Road, Charles. Morning was
[illegible] family [illegible] after dinner; visit to [illegible]
II. 28. 1906. Charles. Visited museum; [illegible] Particularly
[illegible]) west of city [illegible]

III. 1. 1906. Visit to Black Hawk Road, Charles. Warm
[illegible]; light winds, about southeast. Vegetation
[illegible] about 1/2 made and all about 10 feet [illegible]

III. 2. 1906. Charles, Warm, clear; [illegible] and [illegible]
III. 3. 1906. Off to Allamakee (in [illegible] of Charles).
[illegible] warm, clear; [illegible]

III. 4. 1906. Off to [illegible] [illegible] cooler, clear,
III. 5. 1906. Off to [illegible] [illegible] light, clear
) [illegible] [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
III. 6. 1906. Off to [illegible] [illegible] [illegible]
[illegible] [illegible] [illegible] [illegible]
III. 7. 1906. Off to [illegible] [illegible] [illegible]

15.

VI. 5. 1916. [illegible]

VI. 6. 1916. [illegible]

VI. [illegible]

VI. [illegible]

VI. 27. 1916. [illegible]

VI. [illegible]

VII. 1, 1916. [illegible]

VII. [illegible]

VII. 25, 1916.

VII. 26, 1916.

Temperatures of Ocean and Air in the Galapagos Ids. Ecuador.
Taken by W. H. Ochsner, J. J Parker, & A. Stewart.

Date			Locality			Water	Air
Sept.	25,	1905	Gardner Bay, Hood.			22°b.	22°b
"	26,	"	"	"	"	22°b	22.5°b
"	27,	"	"	"	"	22.5°b	23°b
"	28,	"	"	"	"	22°b	22.5°b
"	30,	"	"	"	"	22°b	22.5°b.
Oct.	6,	"	Post Office Bay, Charles.			69°F	69°F.
"	7,	"	Black Beach Roads, Charles.			68°F.	67°F.
"	9,	"	"	"	"	67°F.	70°F
"	10,	"	"	"	"	70°F	70°F
"	11,	"	"	"	"	70°F	70°F
"	13,	"	"	"	"	69.5°F	71°F
"	16,	"	Wreck Bay, Chatham.			67.5°F	70°F
"	17,	"	"	"	"	66°F	71°F
"	18,	"	"	"	"	66.5°F	70°F
"	21,	"	Barrington.			70°F	70°F
"	23,	"	"			70°F	70°F
"	24,	"	"			70°F	70°F.
Nov.	10,	"	"Academy Bay," Indefatigable.			73.5°F	67°F
"	11,	"	"	"	"	73°F	68°F
"	13,	"	"	"	"	71.5°F	72°F
"	14,	"	"	"	"	72°F	71°F
"	16,	"	"	"	"	72°F	71°F
"	17,	"	"	"	"	72°F	72°F
"	22	"	South Seymour.			73°F	74°F
"	23	"	"	"		74°F	

Date		Locality	Water	Air
Nov.	25, 1905.	North Indefatigable.	73.5°F	71.5°F
"	27, "	" "	75.5°F	74°F
"	28, "	" "	75°F	74.5°F
"	29, "	" "	74°F	71°F
Dec.	3, "	Duncan.	69°F	73°F
"	4, "	"	70°F	70°F
"	5, "	"	70°F	70°F
"	6, "	"	71.5°F	71°F
"	13, "	"	72.5°F	73°F
"	14, "	"	72°F	72°F
"	15, "	"	72°F	72°F
"	22, "	James Bay, James.	73°F	71°F
"	23, "	" " "	72.5°F	72°F
"	28, "	" " "	70°F	71°F.
Jan.	15, 1906	"academy Bay," Indefatigable.	76°F	75°F
Feb.	1, "	Gardner Bay, Hood.	77°F	78°F
"	2, "	" " "	76.5°F	76°F
"	3, "	" " "	78°F	78°F
"	4, "	" " "	77°F	77°F
"	5, "	" " "	78°F	76°F
"	6, "	" " "	77°F	77°F
"	7, "	Basso Pt., Chatham.	77°F	77°F
"	8, "	" " "	78°F	77°F
"	9, "	" " "	77°F	77°F
"	10, "	Sappho Cove, Chatham.	77°F	77°F
"	11, "	" " "	78°F	77°F
"	12, "	" " "	78°F	77°F
"	13, "	" " "	78°F	77°F

Date	Locality	Water	Air
Feb. 14, 1906	Sappho Cove, Chatham.	78° F.	76° F.
" 15, "	Vicinity of North Cape, Chatham.	78° F	76° F
" 16, "	" " " " "	80° F	78° F
" 17, "	" " " " "	80° F	78° F
" 18, "	" " " " "	80° F	78° F
" 19, "	" " " " "	79° F	78° F
" 20, "	" " " " "	80° F	78° F
" 21, "	Wreck Bay, Chatham.	79° F.	77° F
" 22, "	" " "	79° F	78° F
" 23, "	" " "	79° F	79° F
" 24, "	" " "	79° F	77° F
" 25, "	Cormorant Bay, Charles.	78° F	76° F
" 26, "	" " "	79° F	77° F
" 27, "	Black Beach Roads, Charles.	78° F	78° F
" 28, "	" " " "	78° F	77° F
Mar. 1, "	" " " "	77° F	78° F
" 2, "	" " " "	78° F	77° F
" 3, "	South Albemarle.	78° F	76° F
" 4, "	" "	77° F	76° F
" 5, "	" "	79° F	77° F
" 6, "	" "	78° F	76° F
" 7, "	" "	78° F	76° F
" 8, "	" "	79° F	77° F
" 9, "	" "	78° F	77° F
" 10, "	" "	78° F	77° F
" 11, "	" "	78° F	76° F
" 12, "	" "	76° F	76° F

Date	Locality	Water	Air
Mar. 13, 1906	South Albemarle.	78° F	77° F
" 14, "	" "	78° F	76° F
" 15, "	" "	76° F	75° F
" 16, "	" ".	73° F	74° F
" 17, "	Iguana Cove, Albemarle.	74° F	73° F
" 18, "	" " "	74° F	74° F
" 19, "	" " "	74° F	74° F
" 20, "	" " ...	80° F	76° F
" 21, "	" " "	80° F	76° F
" 22, "	Tagus Cove, Albemarle.	79° F	77° F
" 23, "	" " "	80° F	76° F
" 24, "	" " "	79° F	75° F
" 25, "	" " "	74° F	73° F
" 26, "	" " "	70° F	72° F
" 27, "	" " "	72° F	74° F
" 28, "	" " "	75° F	76° F
" 29, "	" " "	74° F	76° F
" 30, "	" " "	73° F	75° F
" 31, "	" " "	74° F	75° F
Apr. 1, "	" " "	72° F	73° F
" 2, "	" " "	72° F	74° F
" 3, "	" " "	74° F	74° F
" 4, "	" " "	73° F	74° F
" 5, "	" " "	74° F	76° F
" 6, "	" " "	72° F	73° F
" 7, "	" " "	70° F	74° F
" 8, "	" " "	69° F 70° F. (a. m.) 64° F. (P. m.)	72° F 73° F. (a. m.) 74° F. (P. m.)
" 9, "	" " "		

Date	Locality	Water	Air
Apr. 10, 1906	Tagus Cove, Albemarle	63° F.	71° F.
" 11, "	" " "	66° F.	70° F.
" 12, "	" " "	66° F.	70° F.
" 13, "	" " "	66° F.	70° F.
" 14, "	" " "	66° F.	71° F.
" 15, "	" " "	66° F.	70° F.
" 16, "	" " "	65° F.	71° F.
" 17, "	" " "	69° F.	71° F.
" 18, "	" " "	68° F.	72° F.
" 19, "	" " "	69° F.	73° F.
" 20, "	Off W. Albemarle, S. of Cowley Mt.	72° F.	72° F.
" 21, "	" South Albemarle.	72° F.	73° F.
" 22, "	" " "	72° F.	73° F.
" 23, "	" " "	71° F.	73° F.
" 24, "	" " "	72° F.	74° F.
" 25, "	" " "	71° F.	74° F.
" 26, "	" " "	73° F.	74° F.
" 27, "	" " "	72° F.	74° F.
" 28 "	" " "	74° F.	74° F.